

# **DEFENCE, MARINE & AIRCRAFT CAPABILITIES**

#### TAKE ADVANTAGE OF INDUSTRY EXPERIENCE

Customers benefit from both 30 year industry experience as well as cutting edge innovation when solving their most complex scaffolding needs.

We recognize and deliver the need for suppliers to get the clients project done on time & budget.

At ScafWest with the director's engagement brings confidence across all aspects of the project.

Ensuring a safe working environment at all times that complies to industry and statutory requirements.





## ASK AND IT WILL BE DELIVERED

We acknowledge and fulfill our clients demand for a high level of service.

Were driven by our core values of Reliability, Efficiency, Training, Teamwork, Innovation & Safety to ensure that this expectation is met.

For cost effective solutions for you asset we adopt a problem identifying- problem solving approach.

### YOU NEED SOMEONE YOU CAN TRUST

Assets are to be protected that's why complying with all necessary security, training and induction requirements is a must do for our clients.

If your assets are ships, submarine, aircraft or defense facilities then ScafWest is the most rounded operator for your needs.

You gain confidence in knowing that our 30 year experience provides customers with ScafWest technical capabilities and ready workforce that will deliver your project successfully.

#### **KEEPING YOUR COSTS UNDER CONTROL**

When you need a reliable, efficient and a work ethic culture driven company to supply scaffolding needs to your next project ensure that ScafWest are considered.

We take pride in designing effective scaffolding solutions, mobilizing the right people with the right capabilities for the job.

We will complete all work on time, to specifications and within your costs.



# **YOUR CHOICE**

A scaffolding supplier that is flexible & smart and having a positive impact on your bottom line.

Servicing the Perth, WA and standalone interstate projects.

With a Naval Base depot to service the primary work location area.

